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Attorney Docket No. P71167US0

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of Ahmed SHERIFF et al.

Serial No. 10/572,875

Art Unit: 1644

Filed: June 21, 2005

Examiner: Sharon X. Wen

For:

COMPOUNDS FOR NEUTRALIZING THE EFFECTS OF SECRETED PLA2 IIA

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In accordance with the duty of disclosure references are cited on the attached Form PTO-1449 and, consistent with PTO Rules, copies of cited references are provided. Relevance of cited references is indicated in the attached examination report from a foreign patent office in a counterpart foreign application.

This paper is being filed before first action on the merits or within 3 months of the application filing date or date of entry into the national stage. Accordingly, no fee is required. Should a fee be required, please charge it to Deposit Account No. 06-1358.

Respectfully submitted,

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Date: August 30, 2007

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Sheet 1 of 1 EM PTO 1449 (modified) Attorney Docket -P71167US0 U.S. DEPARTMENT OF COMMERCE Application No. -PATENT AND TRADEMARK OFFICE 10/572,875 LIST OF REFERENCES CITED BY APPLICANT(S) **Applicant** SHERIFF et al. (Use several sheets if necessary) Filing Date June 21, 2006 **U.S. PATENT DOCUMENTS** Ref.# Examiner[†] Document No. Date Patentee/Applicant FOREIGN PATENT DOCUMENTS Translation Abstract Country Document No. Date Patentee П **NON-PATENT DOCUMENTS** Examiner[†] Ref.# Author (In CAPITAL LETTERS), Title, Book or Periodical, Volume, Date, Pages) P. N. BERNATCHEZ et al., "VEGF stimulation of endothelial cell PAF synthesis is mediated by group V 14 kDa secretory phospholipase A2," British Journal of Pharmacology (2001) 134, 197-205 M. McCORD et al., "Human Keratinocytes Possess an sn-2 Acylhydrolase that is Biochemically Similar to the U937-Derived 85-kDa Phospholipase A2," The Journal of Investigative Dermatology, Vol. 102, No. 6, June 1994 J. M. STADEL et al., "Recombinant Human Secretory Phospholipase A,: Purification and Characterization of the Enzyme for Active Site Studies," Journal of Molecular Recognition, Vol. 5, 145-153 (1992) E. ABRAHAM et al., "Efficacy and safety of LY315920Na/S-5920, a selective inhibitor of 14kDa group IIA secretory phospholipase A2, in patients with suspected sepsis and organ failure," Crit Care Med 2003 Vol. 31, No. 3 L. TOUQUI et al., "Mammalian Secreted Phospholipases A2 and Their Pathophysiological Significance in Inflammatory Diseases," Current Molecular Medicine 2001, 1, 739-754 GENBANK accession No. NM_000300 "Homo sapiens phospholipase A2, group IIA (platelets, synovial fluid) (PLA2G2A), mRNA BIDGOOD, J. M., "Type IIA Secretory Phospholipase A2 Up-Regulates Cyclooxygenase-2 and Amplifies Cytokine-Mediated Prostaglandin Production in Human Rheumatoid Synoviocytes1." The Journal of Immunology, vol. 165, pgs. 2790-2797 **Examiner Signature Date Considered**

[†]Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.